

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	21	li-gangqiang.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:33
S2	1825	(250/288).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:35
S3	822	(250/287).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:35
S4	114037	("250").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 09:46
S5	64469	("239").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 09:46
S6	1968	(250/281).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:35
S7	455	(239/690).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S8	84	(239/690.1).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S9	27531	mass near spectrometer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 09:50

EAST Search History

S10	7020	S9 and electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:17
S11	1144	S9 and (voltage near source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 09:51
S12	870	S10 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 09:51
S13	840	S12 and ion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 09:51
S14	126	S13 and nozzle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 10:10
S15	2	("6653626").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 10:10
S16	15	("4920264" "4968885" "4980057" "4982097" "5171989" "5266192" "5468452" "5495108" "5736741" "5750988" "5753910" "5838003" "5869832" "5936242" "RE36892").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/09 10:11

EAST Search History

S17	54	("3867631" "4137750" "4209696" "4300044" "4531056" "4542293" "4546253" "4641541" "4667100" "4746068" "4842701" "4851700" "4861988" "4885076" "4935624" "4960991" "4977320" "4977785" "4982097" "4994165" "4999493" "5015845" "5030826" "5051583" "5115131" "5122670" "5157260" "5162650" "5162651" "5170053" "5171990" "5223226" "5235186" "5245186" "5247842" "5285064" "5289003" "5304798" "5306412" "5331160" "5349186" "5376789" "5393975" "5406079" "5412208" "5416322" "5423964" "5436446" "5481107" "5485016" "5495108" "5505832" "5559326" "Re34757").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/09 10:12
S18	44	("5750988").URPN.	USPAT	OR	ON	2006/01/09 10:14
S19	213	(239/706).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S20	162	(239/707).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S21	1	("5936242").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/09 10:21

EAST Search History

S22	54	("3867631" "4137750" "4209696" "4300044" "4531056" "4542293" "4546253" "4641541" "4667100" "4746068" "4842701" "4851700" "4861988" "4885076" "4935624" "4960991" "4977320" "4977785" "4982097" "4994165" "4999493" "5015845" "5030826" "5051583" "5115131" "5122670" "5157260" "5162650" "5162651" "5170053" "5171990" "5223226" "5235186" "5245186" "5247842" "5285064" "5289003" "5304798" "5306412" "5331160" "5349186" "5376789" "5393975" "5406079" "5412208" "5416322" "5423964" "5436446" "5481107" "5485016" "5495108" "5505832" "5559326" "Re34757").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/09 10:22
S23	15	("4920264" "4968885" "4980057" "4982097" "5171989" "5266192" "5468452" "5495108" "5736741" "5750988" "5753910" "5838003" "5869832" "5936242" "RE36892").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/09 10:33
S24	1427	(250/282).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 10:41
S25	4595	(250/281-288).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 10:42
S26	30	S25 and lumen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 13:01

EAST Search History

S27	4	((("5439186") or ("5485016"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 10:46
S28	2	("5349186").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 10:46
S29	16	("5306910" "5436446" "5689111" "5898175" "6140640" "6245227").PN. OR ("6462337").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/03 09:45
S30	2007	(250/288).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 14:44
S31	546	NGUYEN-DIN\$-Q.XA,XP.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 10:07
S32	4912	(250/281-288).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 13:01
S33	2653	S32 and electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 13:02
S34	17	S32 and (perpendicular near electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:19
S35	32	goodley-paul-c.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:33
S36	3	("6294779" "6498343" "6639216").PN. OR ("6797946"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 13:47

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S37	4	("5936242").PN. OR ("6639216"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 14:13
S38	29933	mass near spectrometer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:17
S39	328	S38 and (auxiliary with electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:17
S40	0	S32 and (perpendicular near (auxiliary with electrode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:29
S41	45	S39 and (perpendicular with electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 11:13
S42	56	yin-hongfeng.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:34
S43	0	S38 and (perpendicular near (auxiliary with electrode))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:29
S44	1	(electrospray and (nozzle with exit with orifice with entrance with orifice with first with passage with nozzle with axis) and (interface with inlet with outlet with second with passage with axis) and (interface with axis with transverse with nozzle with axis with angle "75" degrees with "105" degrees) and (auxiliary with electrode with auxiliary voltage with source with perpendicular with opposite with nozzle)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 10:37

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S45	473	(239/690).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 14:43
S46	91	(239/690.1).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 14:43
S47	216	(239/706).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 14:44
S48	162	(239/707).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 14:44
S49	2015	(250/288).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 14:44
S50	352	(239/3).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/16 14:44
S51	26	li-gangqiang.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:56
S52	34	goodley-paul-c.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:36
S53	62	yin-hongfeng.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:34

EAST Search History

S54	481	(239/690).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S55	93	(239/690.1).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S56	218	(239/706).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S57	162	(239/707).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:34
S58	2134	(250/281).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:35
S59	929	(250/287).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:35
S60	2093	(250/288).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:35
S61	2	("20050092855").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 09:40
S62	2	fischer-steven.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:57

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S63	78	fischer-steven-m.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 09:57
S64	0	bajic-steven.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 10:16
S65	0	bojic-steven.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 10:24
S66	172	bateman-robert-harold.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 10:24
S67	1	(electrospray and (nozzle with exit with orifice with entrance with orifice with first with passage with nozzle with axis) and (interface with inlet with outlet with second with passage with axis) and (interface with axis with transverse with nozzle with axis with angle "75" degrees with "105" degrees) and (auxiliary with electrode with auxiliary voltage with source with perpendicular with opposite with nozzle)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 10:37
S68	6	("20040079881" "5750988" "6541767").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/09 11:13